

SC66 □ □ □ □ □ □ □ □ □
 SC69 □ □ □ □ □ □ □ □ □ □
 SC65 □ □ □ □ □ □ □ □ □

(0.4 g/cm^3 . . . 15 g/cm^3)

[illegible]

SC66 RS485 RS232

SC69 ☐ ☐ ☐ ☐ ☒ 4 ☐ 20mA ☐ ☐ ☐ ☐ ☐ ☐ RS232 ☐ RS485 ☐ ☐ ☐ ☐ ☐ ☐

SC65 4 20mA 送器

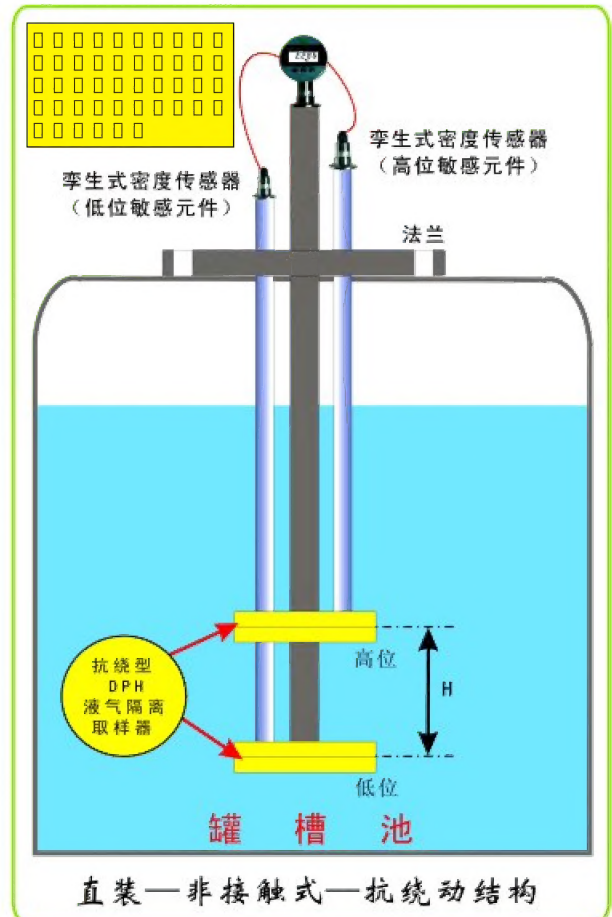
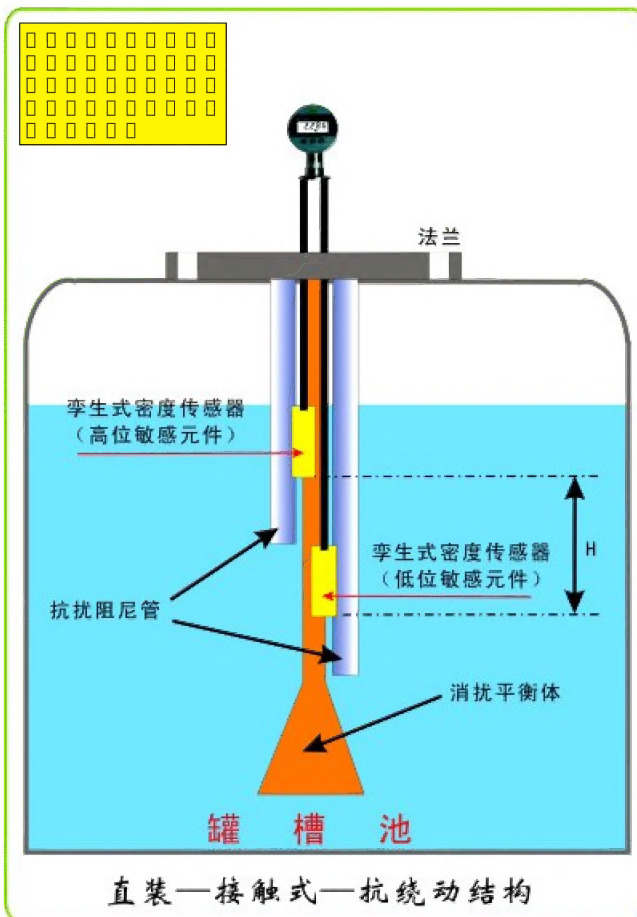
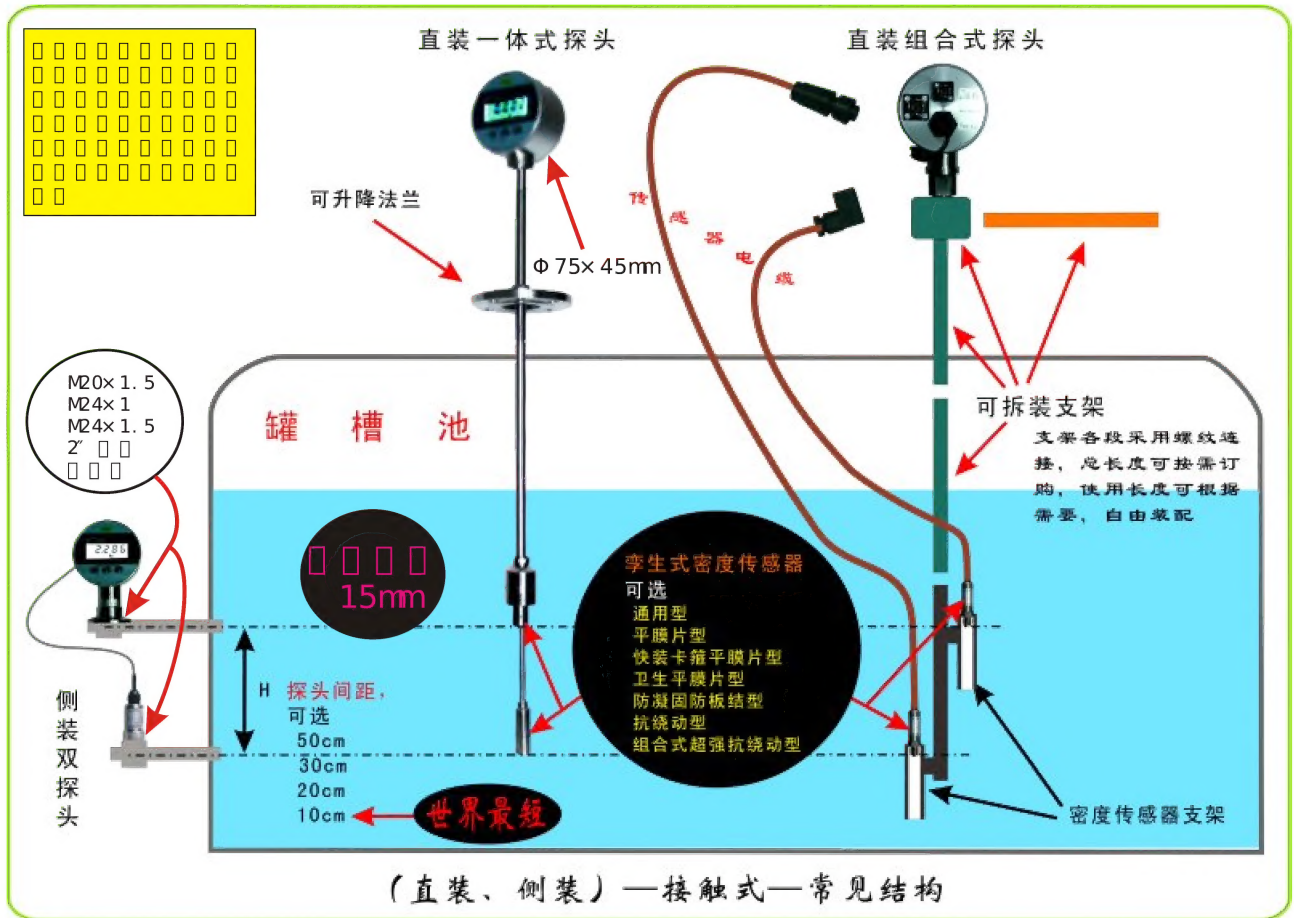
[illegible]

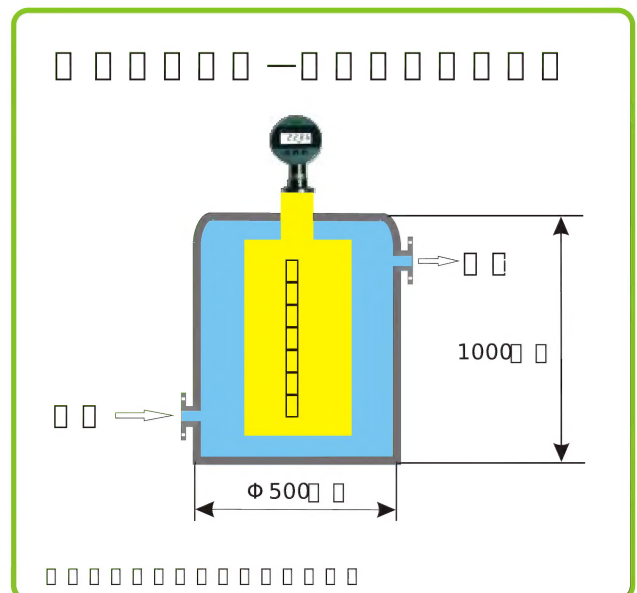
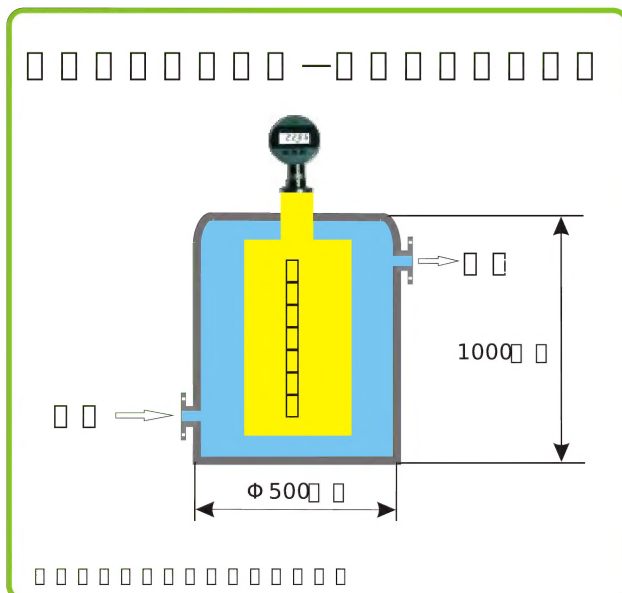
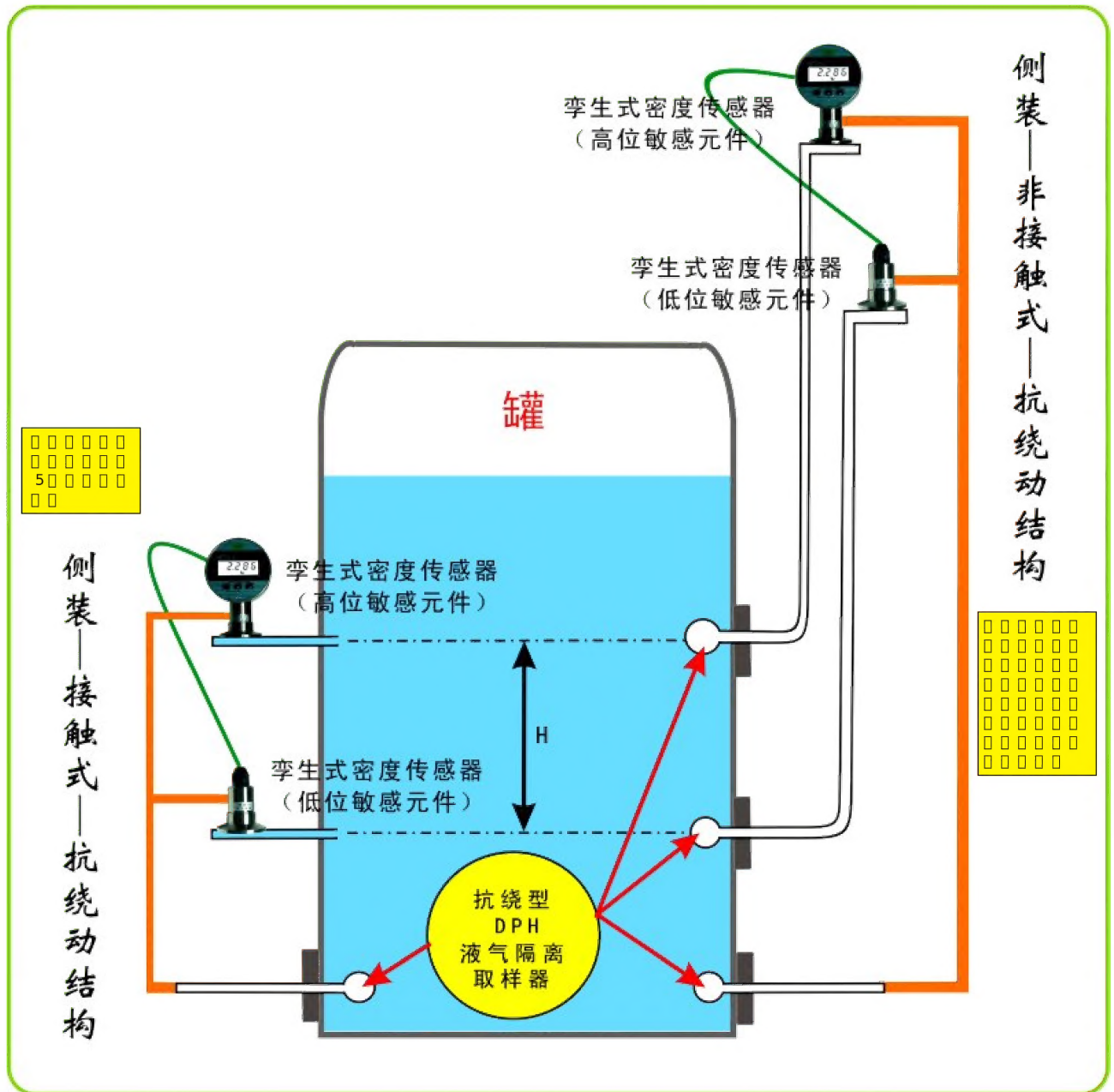
SC6

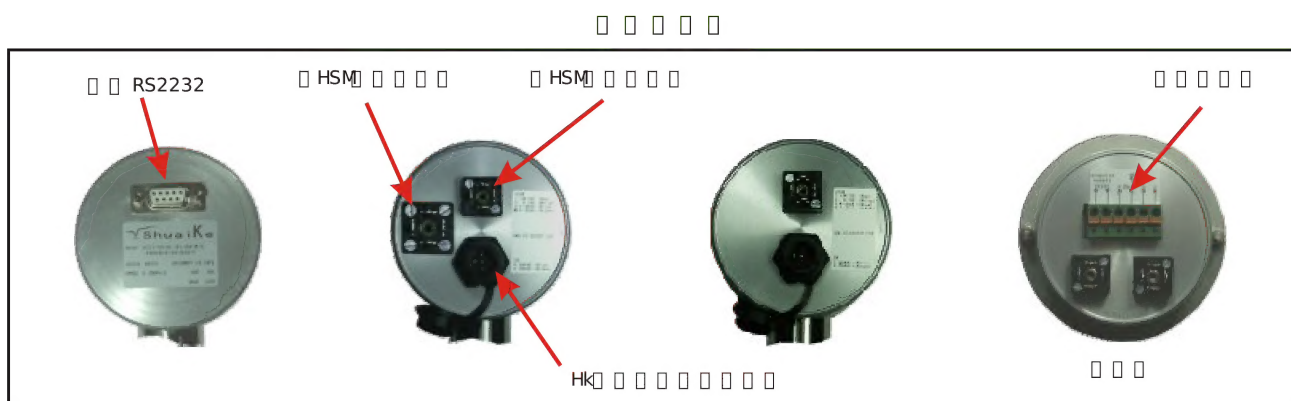
◎ 10 cm !
 ◎
 ◎
 ◎
 ◎
 ◎ 4 20mA 0.9 1.3g/cm³
 1.3 0.9g/cm³ 4 20mA
 ◎
 ◎ 0 0. g/cm³ 0 g/cm³ 0 g/cm³ 0 15g/cm³
 ◎ ± 1.0% ± 0.5% ± 0.2%
 ◎
 ◎
 ◎

□ □ □ □

30

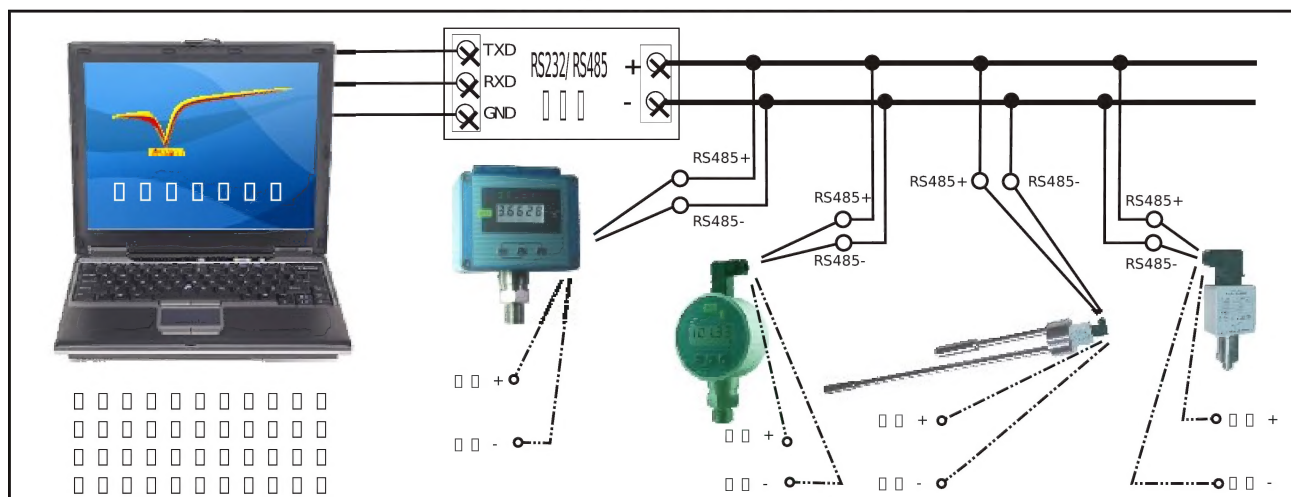






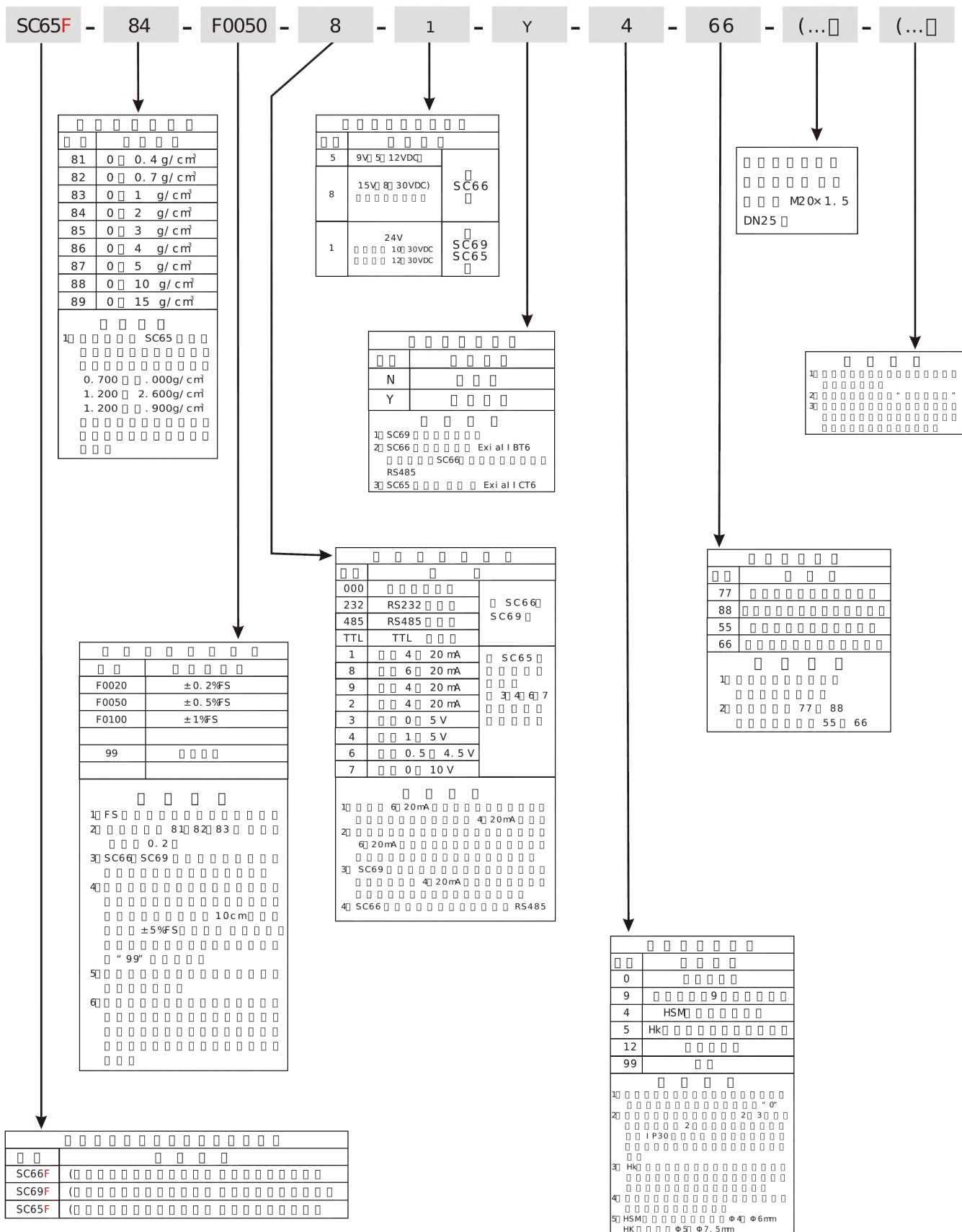
SC66 69 65
RS232 TTL
PLC TTL/ RS232
RS485

RS485 □ □ □ □ □ □ □ □ □ □





【选型代码遵照如下示例格式填写，为防止前后代码混淆引起歧义，填写代码时，不要省略代码段之间的横杠“—”】





【选型代码遵照如下示例格式填写，为防止前后代码混乱引起歧异，填写代码时不要省略代码段之间的横杠“—”】

SC65 - 83 - F0050 - 1 - 1 - Y - 4 - 66 - J C - 12 - 111 - 1.2m - 30cm - 01 - (...)

SC65	83	F0050	1	1	Y	4	66	J C	12	111	1.2m	30cm	01	(...)
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SC66	SC69	SC65
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81	0	0.4 g/cm ³
82	0	0.7 g/cm ³
83	0	1 g/cm ³
84	0	2 g/cm ³
85	0	3 g/cm ³
86	0	4 g/cm ³
87	0	5 g/cm ³
88	0	10 g/cm ³
89	0	15 g/cm ³

F0020	±0.2%FS
F0050	±0.5%FS
F0100	±1%FS

10	FS	0.000g/cm ³
20	81	0.2
30	SC66	SC69
40	10cm	±5%FS
50	99	
60		

5	9V	12VDC
8	15V	30VDC
1	24V	30VDC

N	Y
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10	SC69
20	SC66
30	SC65

000	RS232	
485	RS485	
TTL	TTL	
1	4	20 mA
8	6	20 mA
9	4	20 mA
2	4	20 mA
3	0	5 V
4	1	5 V
6	0.5	4.5 V
7	0	10 V

10	6	20mA
20	4	20mA
30	20mA	
40	SC69	
50	20mA	
60	SC66	

77	88	55	66
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J C	J K	J N	FK
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11	12	13	14	15	18	19
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71	72	73	74	75	79
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111	166	722	733
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1.2m	1.2m/Φ6
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11	12	13	14	15	18	19
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71	72	73	74	75	79
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01	02	03	04	05	61	62	99
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10	20	30	40
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